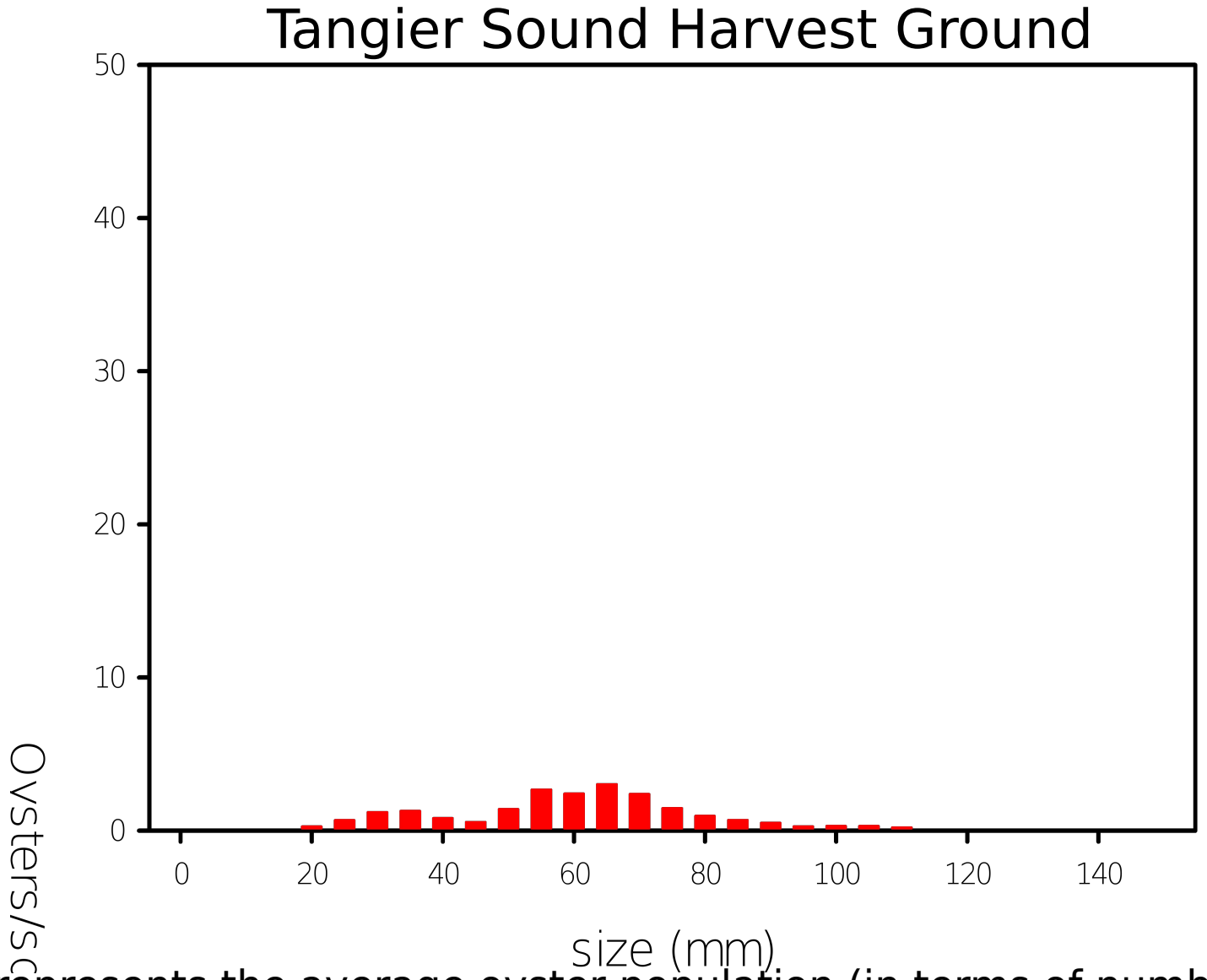
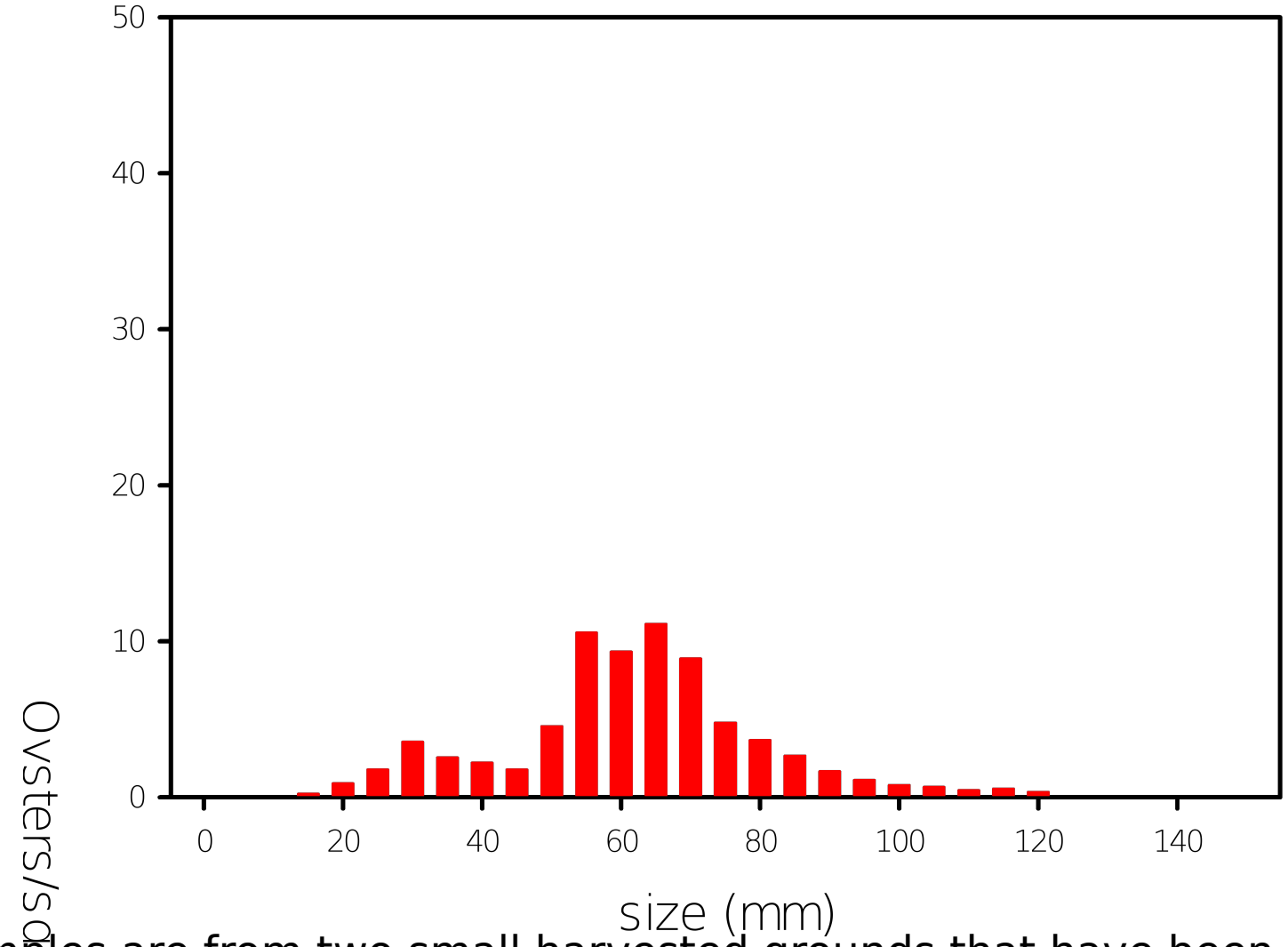


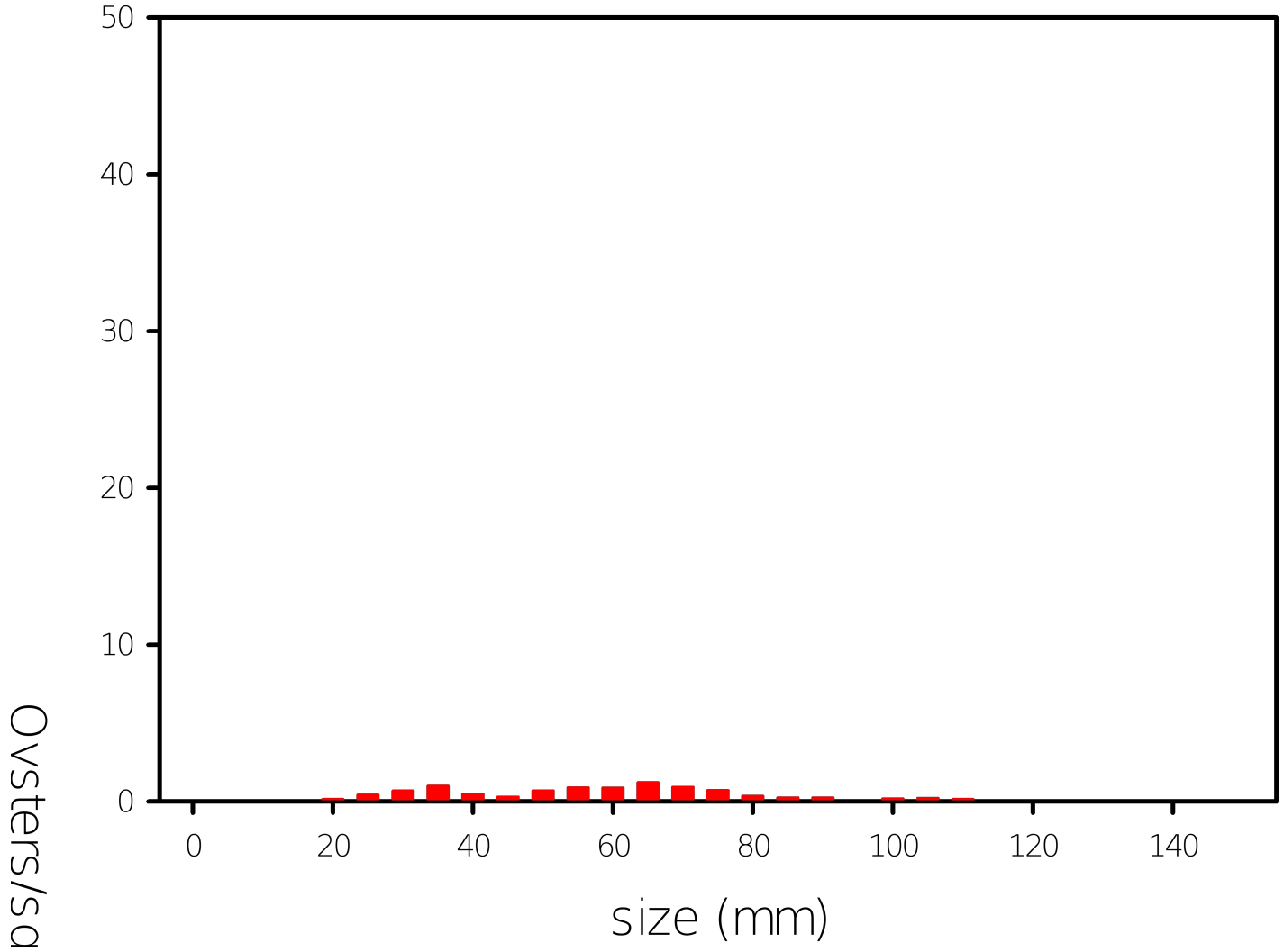
This represents the average oyster population (in terms of numbers of oysters and their size on a per square meter basis) found on all the harvest grounds Built in Tangier and Pocomoke Sound, which is 21.9/m2. N=98.

Tangier Sound Harvest Ground



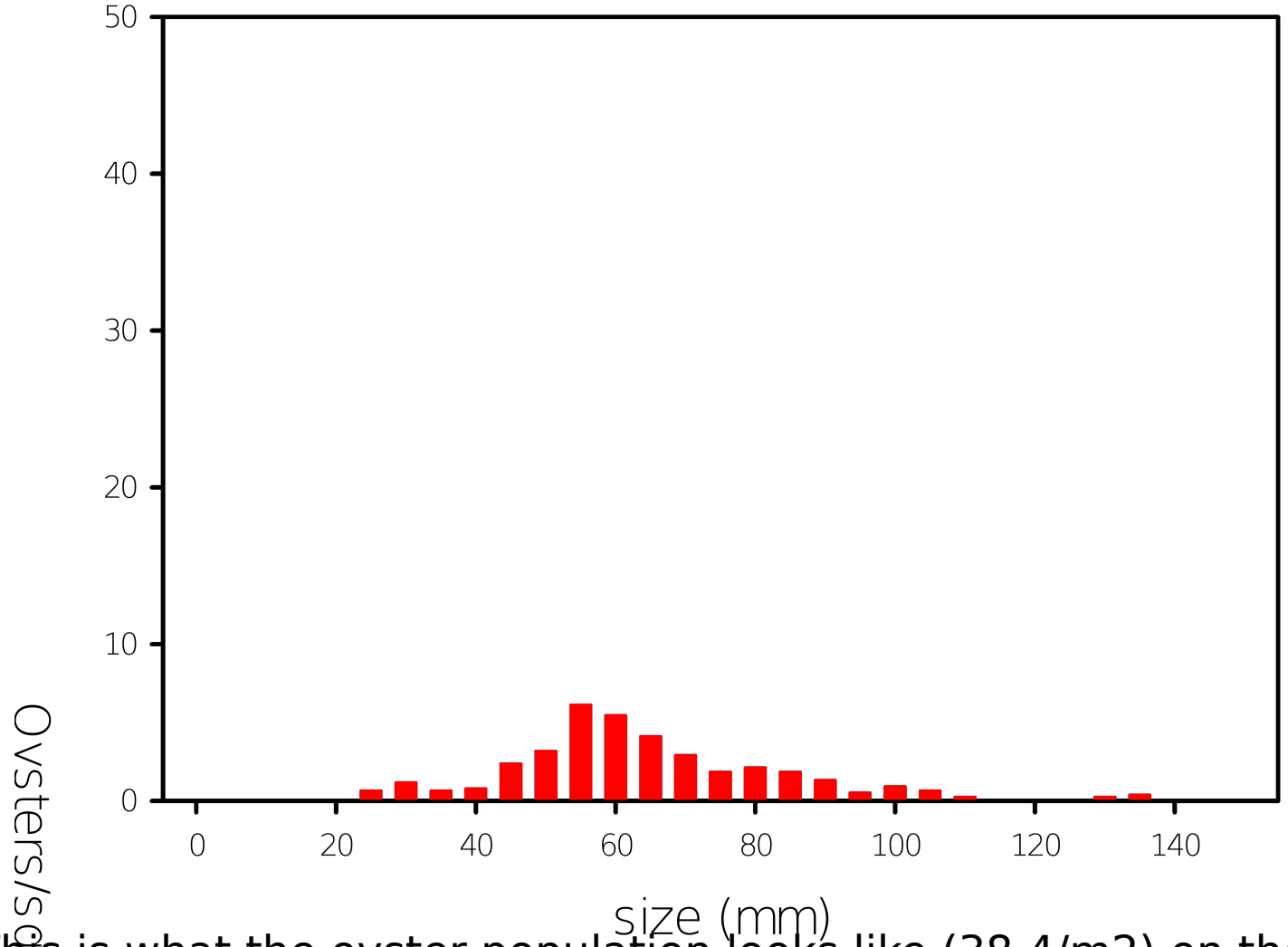
ese samples are from two small harvested grounds that have been repleted
esh shell and possibly seed oysters planted) but not harvested yet. Oysters wer
nd at a density of 74.4 oysters/m2. Samples taken on these two reefs total 18 (

Tangier Sound Harvest Ground



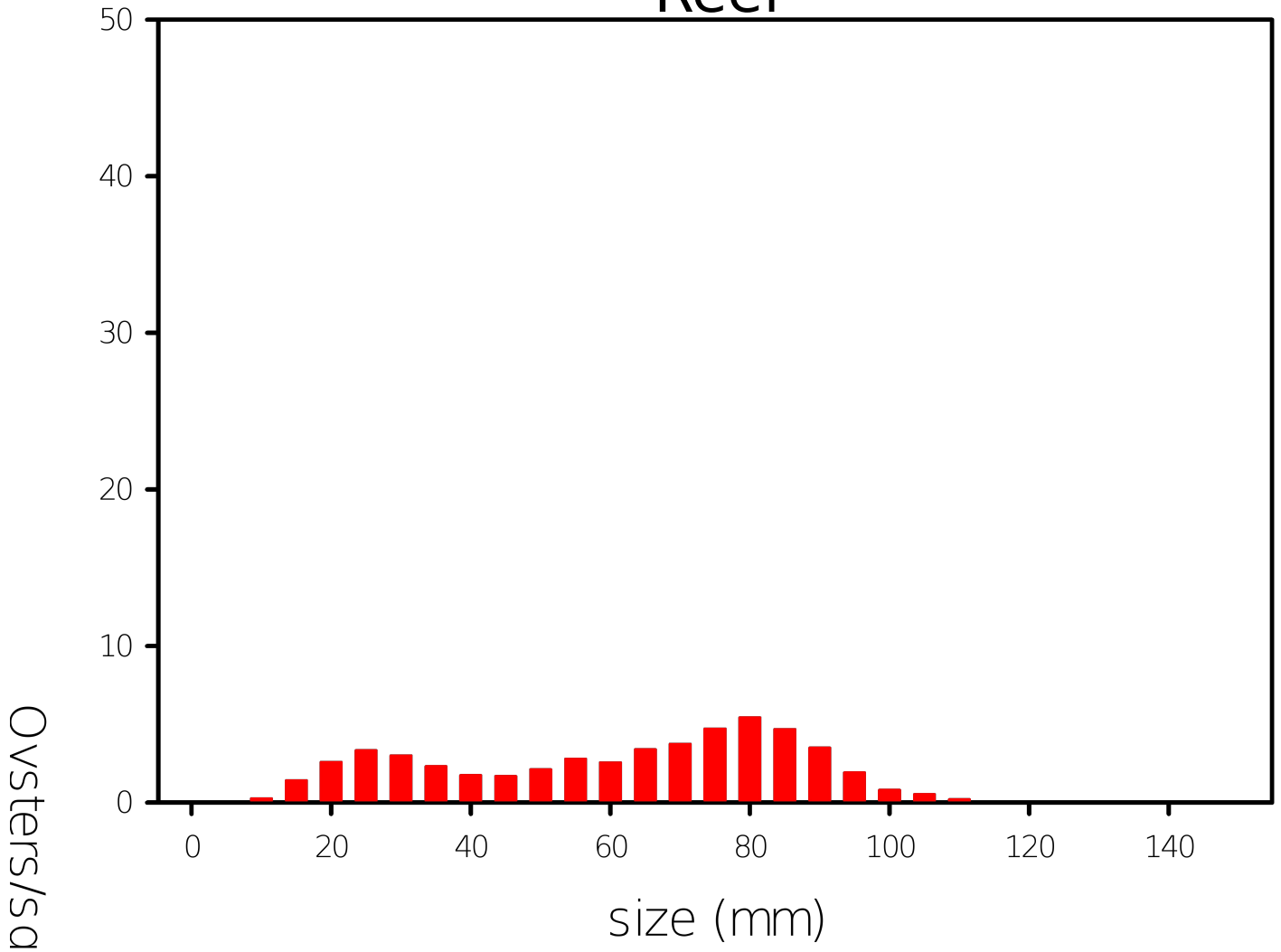
This represents what most of the harvest grounds built by the Army Corps
In 2002 look like as of 2012. Very few oysters per square meter were found (10
and few of these were market sized (≥ 76 mm). N=80.

Tangier Sound Oyster Sanctuary



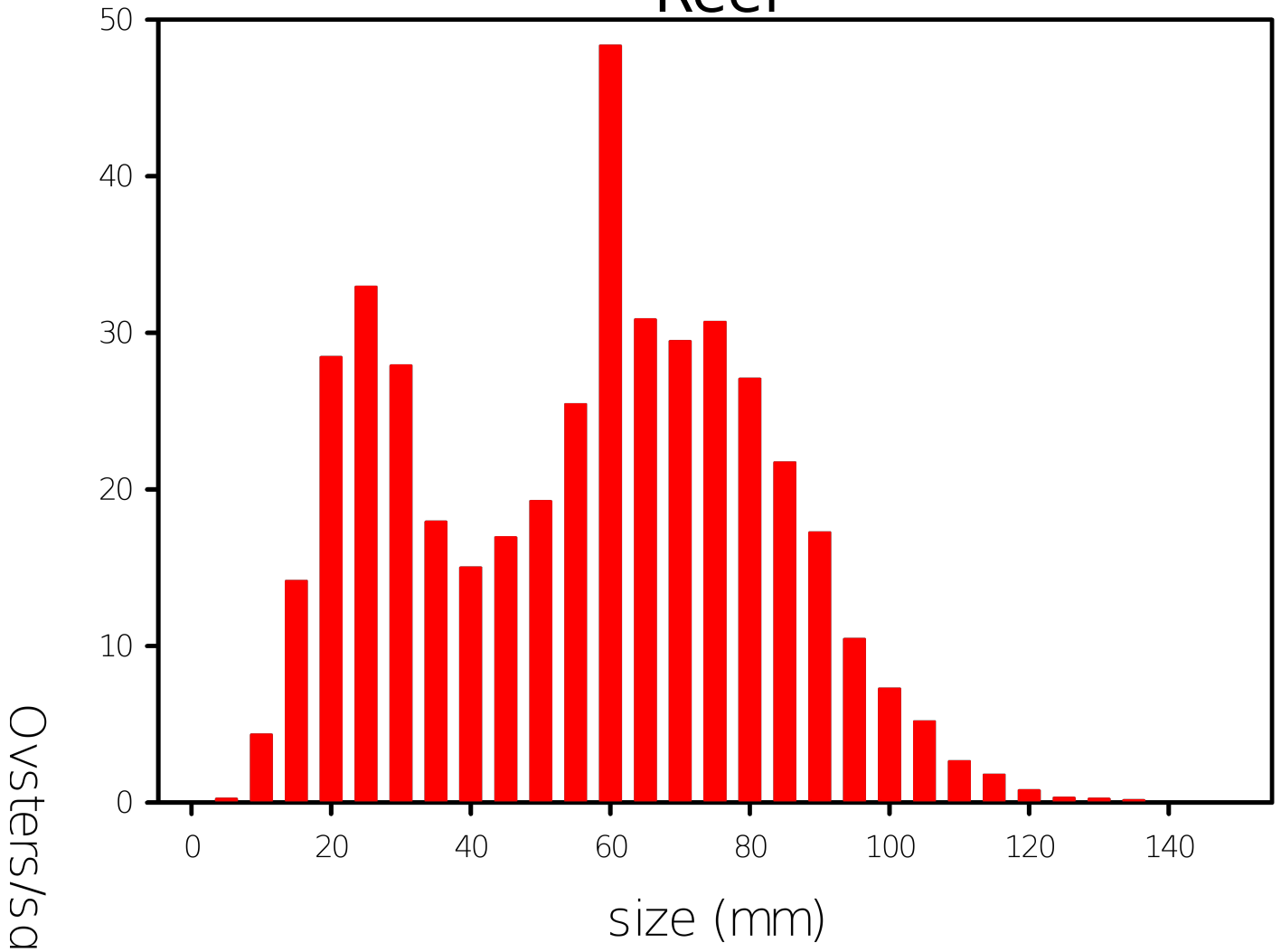
This is what the oyster population looks like (38.4/m2) on the 8 sanctuary reefs the Army Corps built in 2002. They have not been repleted, unlike
the harvest grounds, they've been on their own since 2003 when a few

Great Wicomico River Oyster Sanctuary, Low-Relief Reef



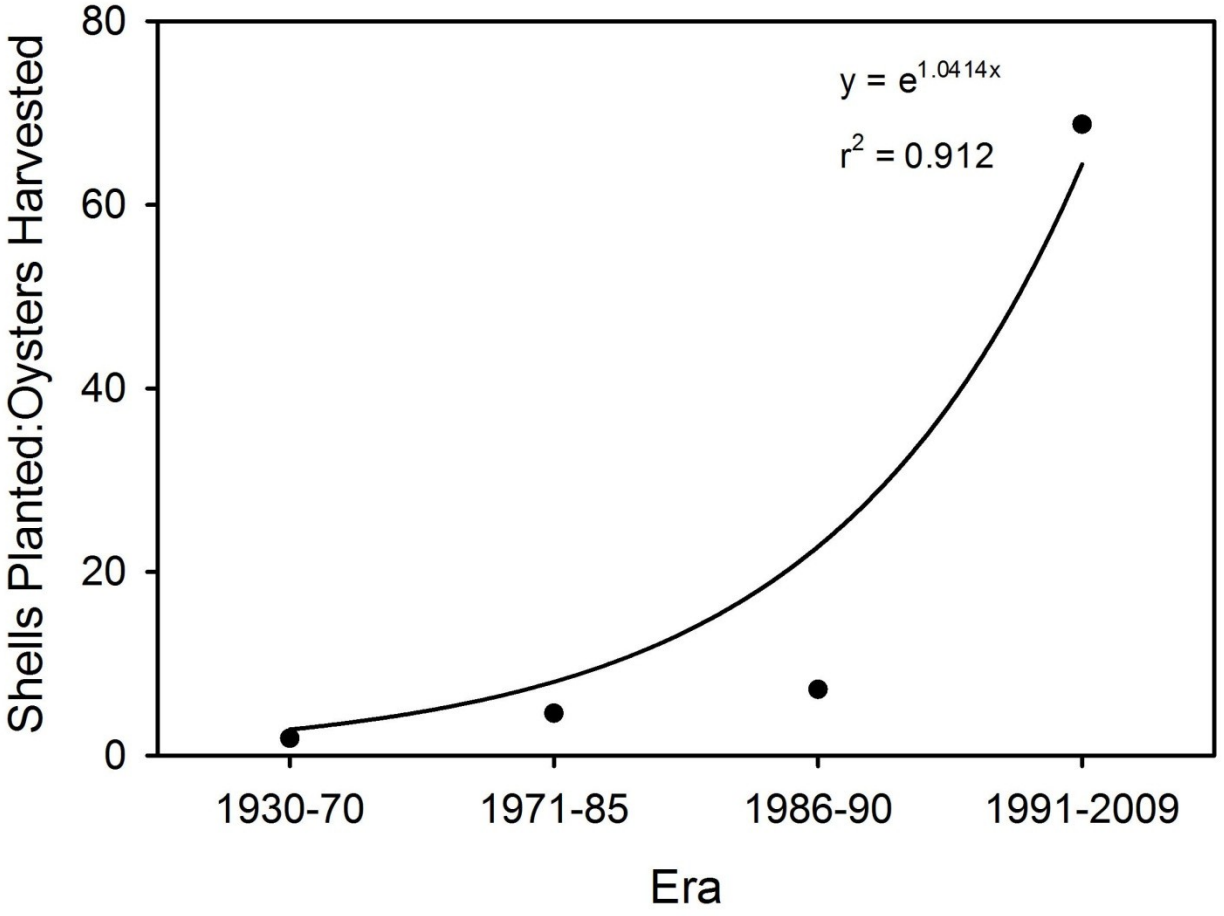
This is what the typical square meter of low-relief sanctuary reef in the Great Wicomico River looked like in 2010, when 53.2 oysters/m2 were found. N= 30.

Great Wicomico River Oyster Sanctuary, High-Relief Reef



This is what the typical square meter of high-relief sanctuary reef in the Great Wicomico River looked like in 2010, when 436.9 oysters/m2 were found N= 29.

Recent Increase in Repletion Efforts for Oyster Harvest Grounds



Pocomoke Sound
P.G. 13-2 S-3
2/16/12
ACOE Project
Site # 913

Pocomoke Sound
2/16/12
PG 13-2 S-3
Site # 2338
ACOE Project

Pocomoke Sound
ACOE Project
13-2 S-1
Site #700
2/17/12

Pocomoke Sound
ACOE Project
2/17/12
13-2 S-1
Site # 1282

Great Wicomico
Reef 1 5/20/09
Site #127
Assumed: HRR
Actual:

GWR
Reef 16
Site #203
HRR 12-17-09

GWR 4/19/11
Reef 203
Site 19
HRR